



The State of New Hampshire
Department of Environmental Services

Michael P. Nolin
Commissioner



**AGGREGATED PRECIPITATION DATA for N.H.
DROUGHT MANAGEMENT AREAS**

	Actual Rainfall (inches)	Normal Rainfall (inches)	Deviation from Normal (inches)	Percent of Normal
<u>Coastal Drainage:</u> Rockingham, Strafford counties				
four month	25.61	14.48	11.13	177%
six month	32.81	17.64	12.09	186%
nine month	49.47	30.78	18.69	161%
twelve month	60.38	40.62	19.76	149%
<u>Southern Interior:</u> Belknap, Hillsborough, Merrimack counties				
four month	24.51	14.43	10.08	170%
six month	31.59	21.01	10.58	150%
nine month	45.25	31.19	14.06	145%
twelve month	54.44	41.08	13.36	133%
<u>South Western:</u> Cheshire, Sullivan counties				
four month	26.93	14.40	12.53	187%
six month	35.30	21.10	14.20	167%
nine month	47.23	31.44	15.79	150%
twelve month	55.19	41.18	14.01	134%
<u>White Mountain:</u> Carroll, Grafton counties				
four month	23.40	14.36	9.04	163%
six month	32.02	32.02	10.44	100%
nine month	43.27	31.44	11.83	138%
twelve month	51.57	40.66	10.91	127%
<u>North Country:</u> Coos county				
four month	26.39	14.36	12.03	184%
six month	36.97	22.48	14.49	164%
nine month	49.38	31.60	17.78	156%
twelve month	58.33	40.24	18.09	145%

four month period : August 2005 - November 2005

six month period : June 2005 - November 2005

nine month period : March 2005 - November 2005

twelve month period: December 2004 - November 2005

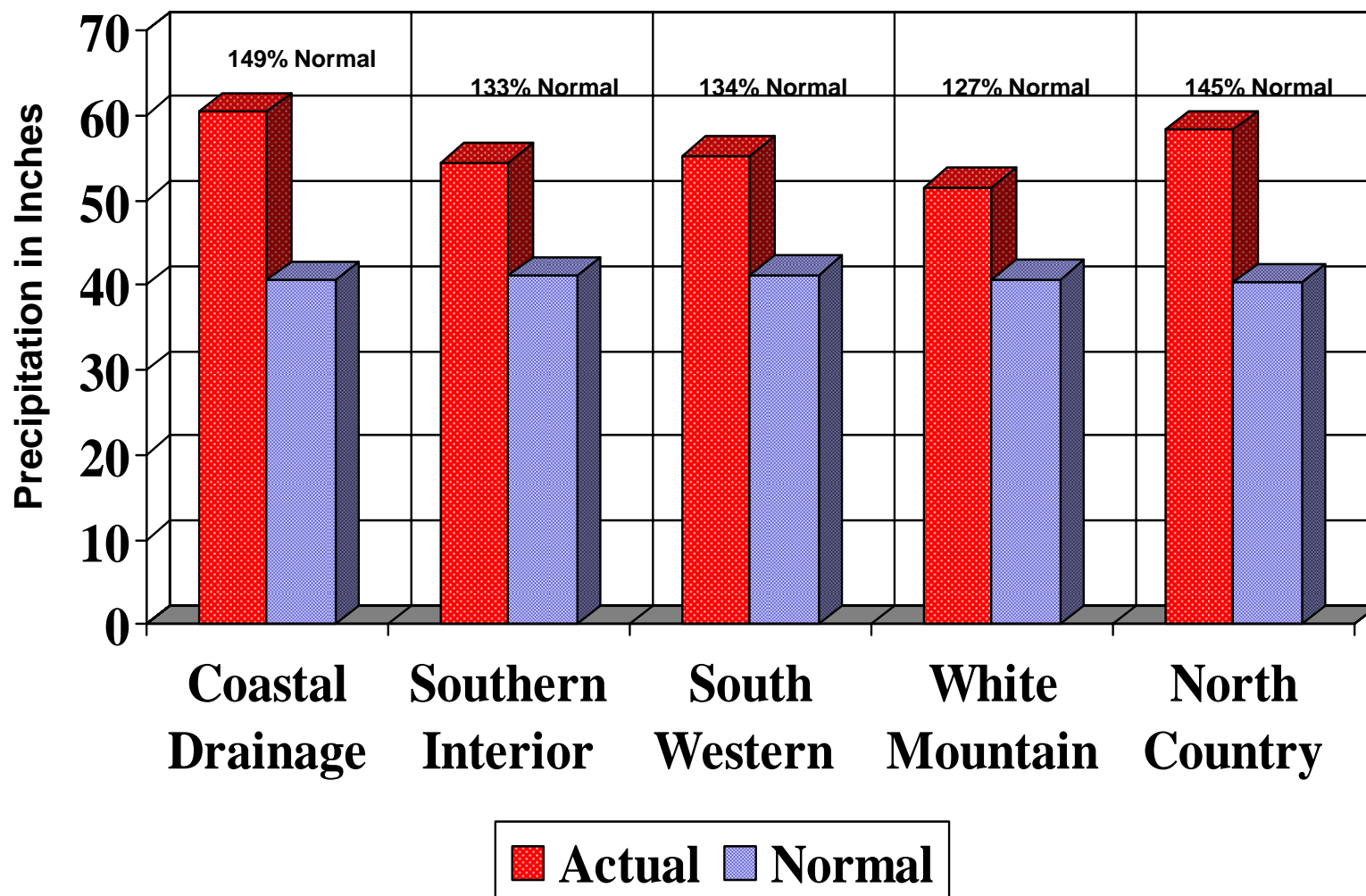
Source: Northeast River Forecast Center, NH Des Dam Bureau

P.O. Box 95, 29 Hazen Drive, Concord, New Hampshire 03302-0095

Telephone: (603) 271-3503 • Fax: (603) 271-7894 • TDD Access: Relay NH 1-800-735-2964

DES Web site: www.des.nh.gov

TWELVE MONTH AGGREGATED PRECIPITATION DATA for N.H. DROUGHT MANAGEMENT AREAS from December 2004 through November 2005



MONTHLY PRECIPITATION DATA FOR N.H COUNTIES



		2004	2005										
		DEC	JAN	FEB	MARCH	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV
<u>Coastal drainage</u>													
STRAFFORD	actual	4.15	3.89	3.05	4.72	5.45	7.21	4.24	3.24	1.98	2.92	15.92	4.94
	normal	3.76	3.12	2.72	3.20	3.40	3.28	3.04	3.12	3.28	3.44	3.48	4.12
	deviation	0.39	0.77	0.33	1.52	2.05	3.93	1.20	0.12	-1.30	-0.52	12.44	0.82
ROCKINGHAM	actual	4.05	3.86	2.82	4.62	5.05	6.28	3.79	3.13	3.33	2.67	14.77	4.68
	normal	3.92	3.32	2.84	3.40	3.44	3.40	3.12	3.20	3.44	3.40	3.56	4.24
	deviation	0.13	0.54	-0.02	1.22	1.61	2.88	0.67	-0.07	-0.11	-0.73	11.21	0.44
Average	actual	4.10	3.88	2.94	4.67	5.25	6.75	4.02	3.19	2.66	2.80	15.35	4.81
	normal	3.84	3.22	2.78	3.30	3.42	3.34	3.08	3.16	3.36	3.42	3.52	4.18
	deviation	0.26	0.66	0.16	1.37	1.83	3.41	0.94	0.03	-0.71	-0.63	11.83	0.63
<u>Southern Interior</u>													
HILLSBOROUGH	actual	4.00	3.16	2.36	4.11	5.08	5.56	2.62	3.59	3.13	2.09	14.39	4.59
	normal	4.16	3.60	3.16	3.88	3.56	3.52	3.36	3.32	3.68	3.60	3.72	4.32
	deviation	-0.16	-0.44	-0.80	0.23	1.52	2.04	-0.74	0.27	-0.55	-1.51	10.67	0.27
MERRIMACK	actual	4.06	3.10	2.70	3.72	5.16	5.06	3.87	3.64	2.52	3.18	15.05	4.99
	normal	3.92	3.16	2.84	3.40	3.36	3.36	3.20	3.28	3.44	3.36	3.44	4.00
	deviation	0.14	-0.06	-0.14	0.32	1.80	1.70	0.67	0.36	-0.92	-0.18	11.61	0.99
BELKNAP	actual	3.48	2.45	2.27	2.53	4.69	5.05	4.46	3.08	2.38	3.47	13.71	4.02
	normal	3.48	2.92	2.44	2.92	3.24	3.28	3.16	3.44	3.28	3.36	3.28	3.80
	deviation	0.00	-0.47	-0.17	-0.39	1.45	1.77	1.30	-0.36	-0.90	0.11	10.43	0.22
Average	actual	3.85	2.90	2.44	3.45	4.98	5.22	3.65	3.44	2.68	2.91	14.38	4.53
	normal	3.85	3.23	2.81	3.40	3.39	3.39	3.24	3.35	3.47	3.44	3.48	4.04
	deviation	-0.01	-0.32	-0.37	0.05	1.59	1.84	0.41	0.09	-0.79	-0.53	10.90	0.49
<u>South Western</u>													
CHESHIRE	actual	3.60	2.10	1.95	3.98	4.68	3.99	5.34	5.05	2.99	2.86	15.86	4.87
	normal	3.76	3.28	2.80	3.48	3.40	3.44	3.44	3.28	3.68	3.52	3.36	3.84
	deviation	-0.16	-1.18	-0.85	0.50	1.28	0.55	1.90	1.77	-0.69	-0.66	12.50	1.03
SULLIVAN	actual	3.55	2.53	2.19	3.06	4.49	3.66	3.73	2.62	3.73	2.92	15.20	5.42
	normal	3.72	3.12	2.80	3.36	3.44	3.56	3.36	3.32	3.64	3.44	3.48	3.84
	deviation	-0.17	-0.59	-0.61	-0.30	1.05	0.10	0.37	-0.70	0.09	-0.52	11.72	1.58
Average	actual	3.58	2.32	2.07	3.52	4.59	3.83	4.54	3.84	3.36	2.89	15.53	5.15
	normal	3.74	3.20	2.80	3.42	3.42	3.50	3.40	3.30	3.66	3.48	3.42	3.84
	deviation	-0.17	-0.89	-0.73	0.10	1.17	0.33	1.14	0.54	-0.30	-0.59	12.11	1.31
<u>White Mountain</u>													
GRAFTON	actual	3.37	2.37	1.97	2.53	3.78	3.97	5.42	4.00	4.76	3.85	10.74	4.99
	normal	3.64	2.92	2.60	3.04	3.24	3.56	3.48	3.84	3.64	3.48	3.48	3.76
	deviation	-0.27	-0.55	-0.63	-0.51	0.54	0.41	1.94	0.16	1.12	0.37	7.26	1.23
CARROLL	actual	4.00	2.35	2.53	2.13	4.83	5.26	4.09	3.74	3.59	3.20	10.92	4.74
	normal	3.68	3.00	2.60	3.08	3.32	3.48	3.44	3.68	3.48	3.44	3.52	3.92
	deviation	0.32	-0.65	-0.07	-0.95	1.51	1.78	0.65	0.06	0.11	-0.24	7.40	0.82
Average	actual	3.69	2.36	2.25	2.33	4.31	4.62	4.76	3.87	4.18	3.53	10.83	4.87
	normal	3.66	2.96	2.60	3.06	3.28	3.52	3.46	3.76	3.56	3.46	3.50	3.84
	deviation	0.03	-0.60	-0.35	-0.73	1.03	1.10	1.30	0.11	0.62	0.07	7.33	1.03
<u>North Country</u>													
COOS	actual	4.03	2.61	2.31	3.14	4.45	4.82	5.59	4.99	4.75	4.78	10.90	5.96
	normal	3.44	2.72	2.48	2.76	3.04	3.32	4.16	3.96	4.00	3.40	3.48	3.48
	deviation	0.59	-0.11	-0.17	0.38	1.41	1.50	1.43	1.03	0.75	1.38	7.42	2.48

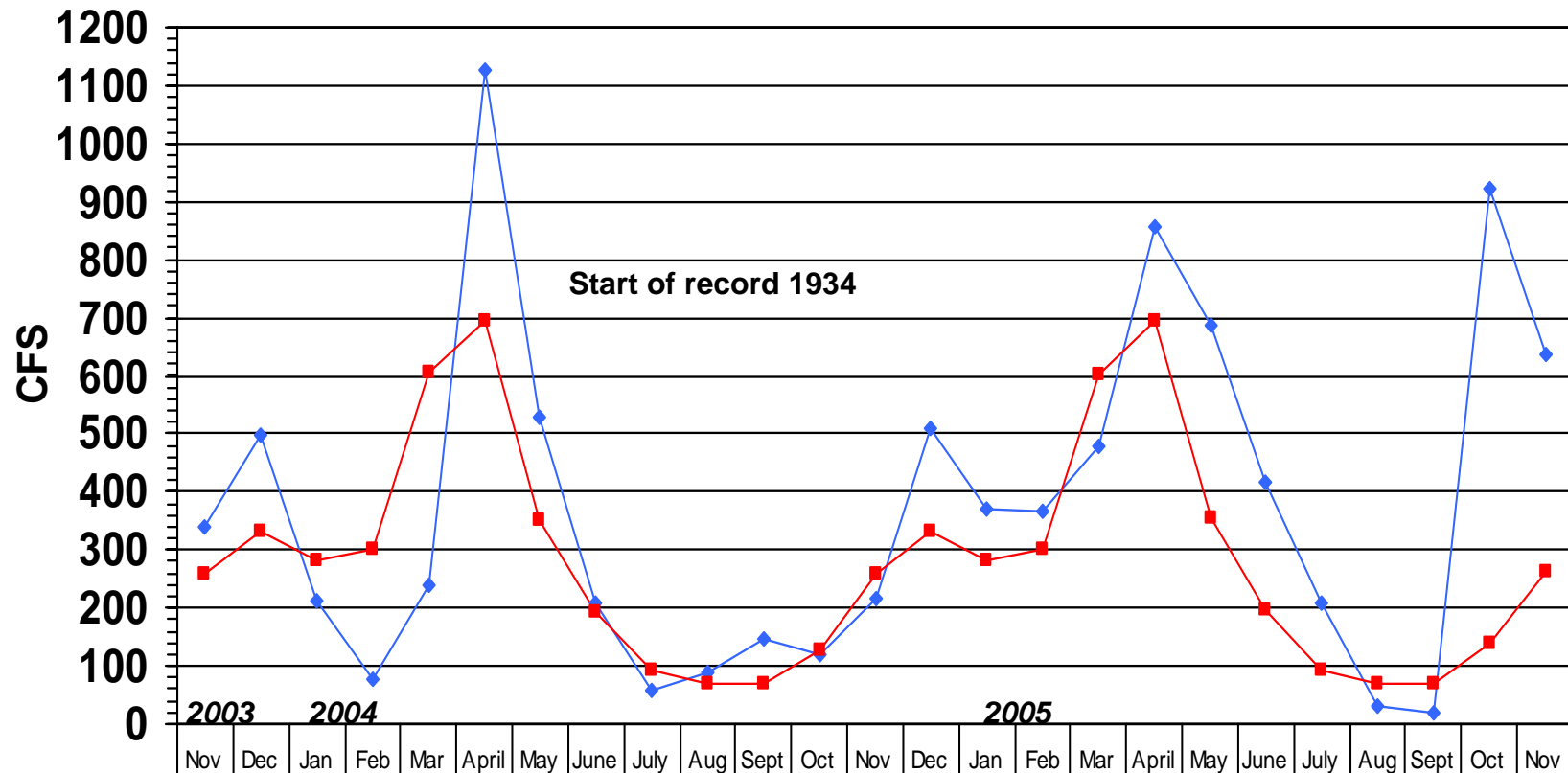
Source: Northeast River Forecast Center, NH DES Dam Bureau

LAMPREY RIVER near NEWMARKET NH

Gage# 01073500



MONTHLY MEAN FLOW COMPARED TO MEAN OF MONTHLY FLOWS



	Nov	Dec	Jan	Feb	Mar	April	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	April	May	June	July	Aug	Sept	Oct	Nov
Monthly Mean Flow	338	498	212	79	241	1125	529	207	56	89	145	119	217	508	369	368	477	857	685	415	209	29	18	923	638
Mean of Monthly Flow s	260	330	281	300	605	694	351	192	91	71	71	128	259	333	282	301	603	696	355	195	93	70	70	139	264
% of Normal	130%	151%	75%	26%	40%	162%	151%	108%	62%	125%	204%	93%	84%	153%	131%	123%	79%	123%	193%	213%	255%	41%	26%	664%	242%

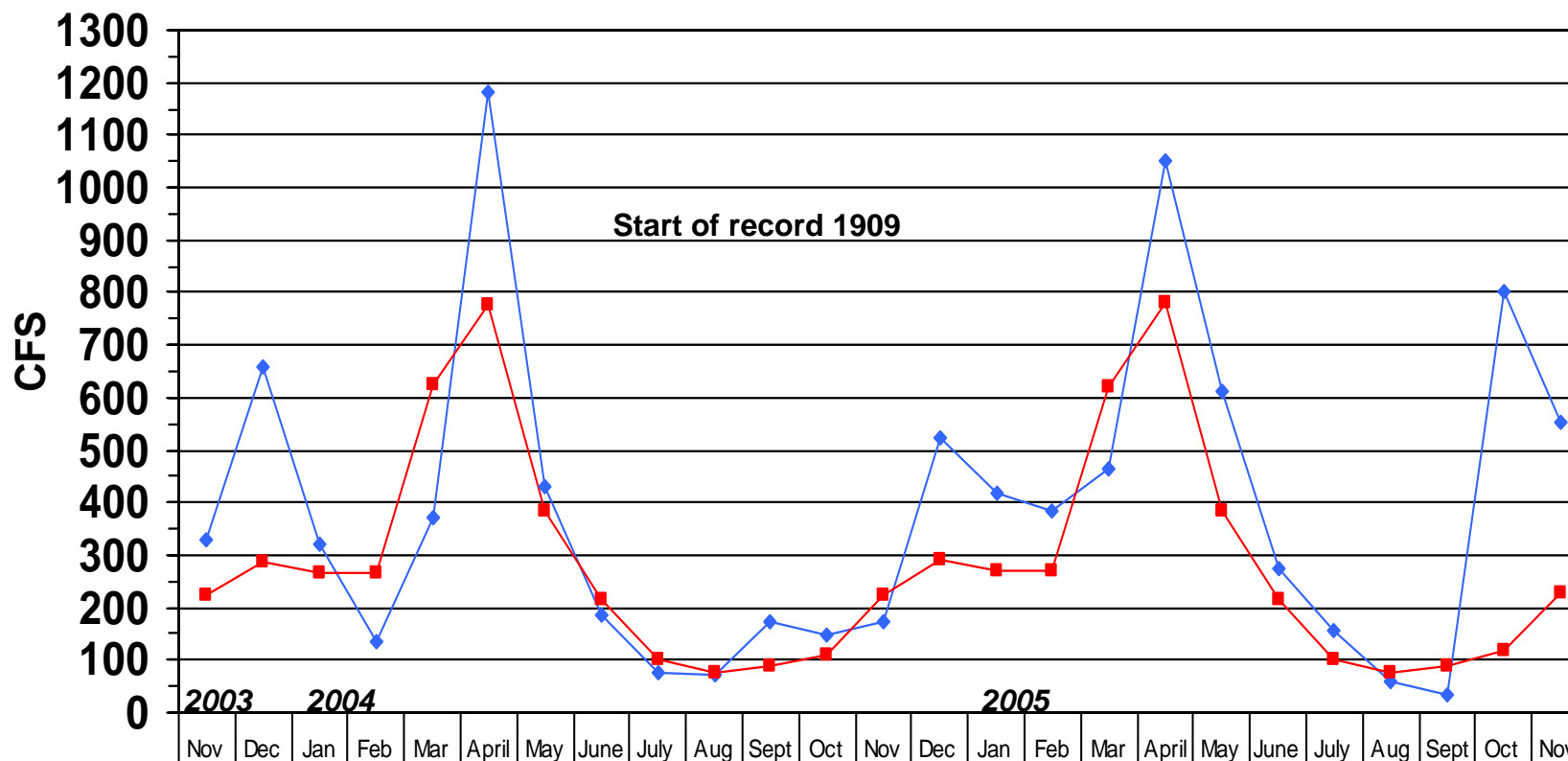
NH DES, Dam Bureau, Source: USGS (Ice: 01/03,12/04)

SOUHEGAN RIVER at MERRIMACK NH

Gage# 01094000



MONTHLY MEAN FLOW COMPARED TO MEAN OF MONTHLY FLOWS

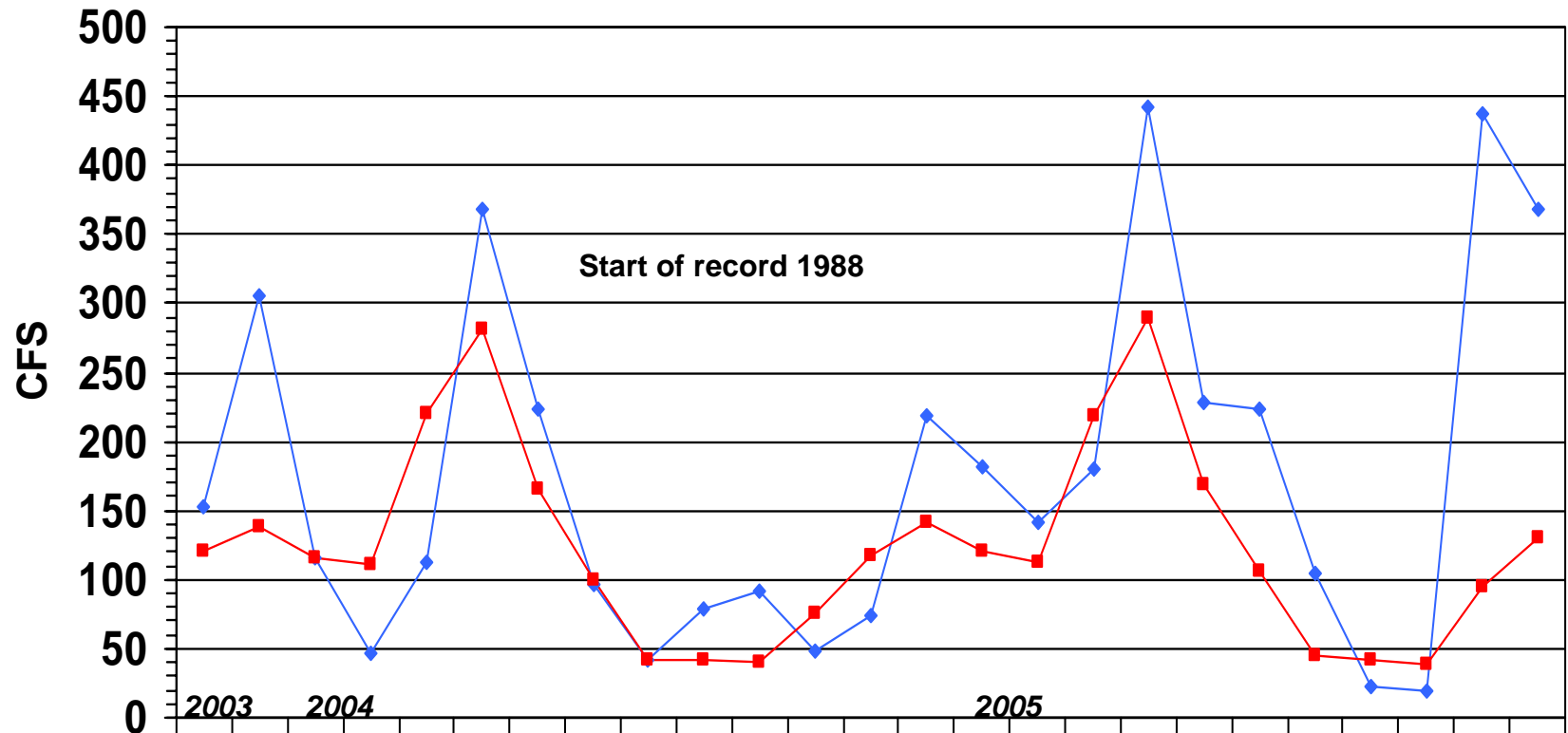


Monthly Mean Flow	330	657	319	137	371	1181	430	184	76	71	173	146	171	525	419	386	464	1049	613	276	158	61	32	804	551
Mean of Monthly Flows	225	288	268	268	624	776	382	214	100	78	89	108	224	292	270	270	622	780	385	215	101	78	88	118	228
% of Normal	147%	228%	119%	51%	59%	152%	112%	81%	65%	79%	194%	135%	76%	180%	155%	143%	75%	134%	159%	128%	156%	78%	36%	681%	242%

SOUCOOK RIVER at PEMBROKE ROAD **near CONCORD NH, Gage# 01089100**



MONTHLY MEAN FLOW COMPARED TO MEAN OF MONTHLY FLOWS



	2003		2004																							
	Nov	Dec	Jan	Feb	Mar	April	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	April	May	June	July	Aug	Sept	Oct	Nov	
◆ Monthly Mean Flow	153	306	115	47	112	368	224	97	42	79	91	49	74	218	181	141	180	442	229	224	104	22	19	438	368	
■ Mean of Monthly Flow s	120	138	116	111	221	281	165	99	41	42	40	75	117	142	120	113	219	290	169	106	45	41	39	95	131	
% of Normal	128%	222%	99%	42%	51%	133%	136%	98%	102%	188%	228%	65%	63%	149%	143%	125%	84%	152%	137%	115%	231%	54%	49%	461%	281%	

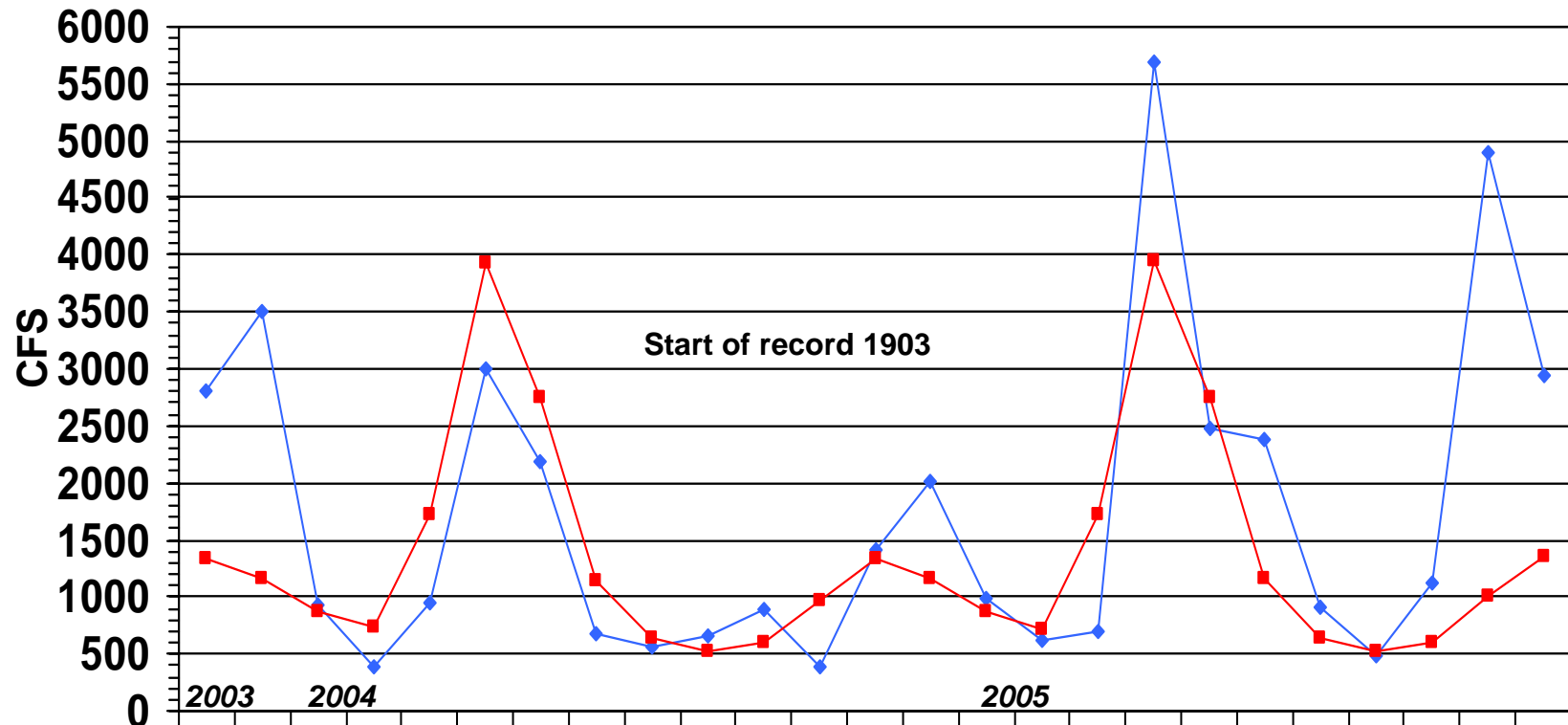
NH DES, Dam Bureau, Source: USGS (ice: 01/03, 02/03, 03/03, 01/04, 02/04, 03/04).

PEMIGEWASSET RIVER at PLYMOUTH NH

Gage# 01076500



MONTHLY MEAN FLOW COMPARED TO MEAN OF MONTHLY FLOWS



	Nov	Dec	Jan	Feb	Mar	April	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	April	May	June	July	Aug	Sept	Oct	Nov
Monthly Mean Flow	2800	3495	936	380	949	3009	2191	681	563	654	890	393	1416	2014	986	614	702	5697	2472	2380	901	475	1114	4888	2948
Mean of Monthly Flow s	1342	1152	869	726	1728	3924	2756	1147	634	515	598	964	1342	1161	870	725	1718	3941	2754	1159	637	514	603	1002	1358
% of Normal	209%	303%	108%	52%	55%	77%	79%	59%	89%	127%	149%	41%	106%	173%	113%	85%	41%	145%	90%	205%	142%	92%	185%	488%	217%

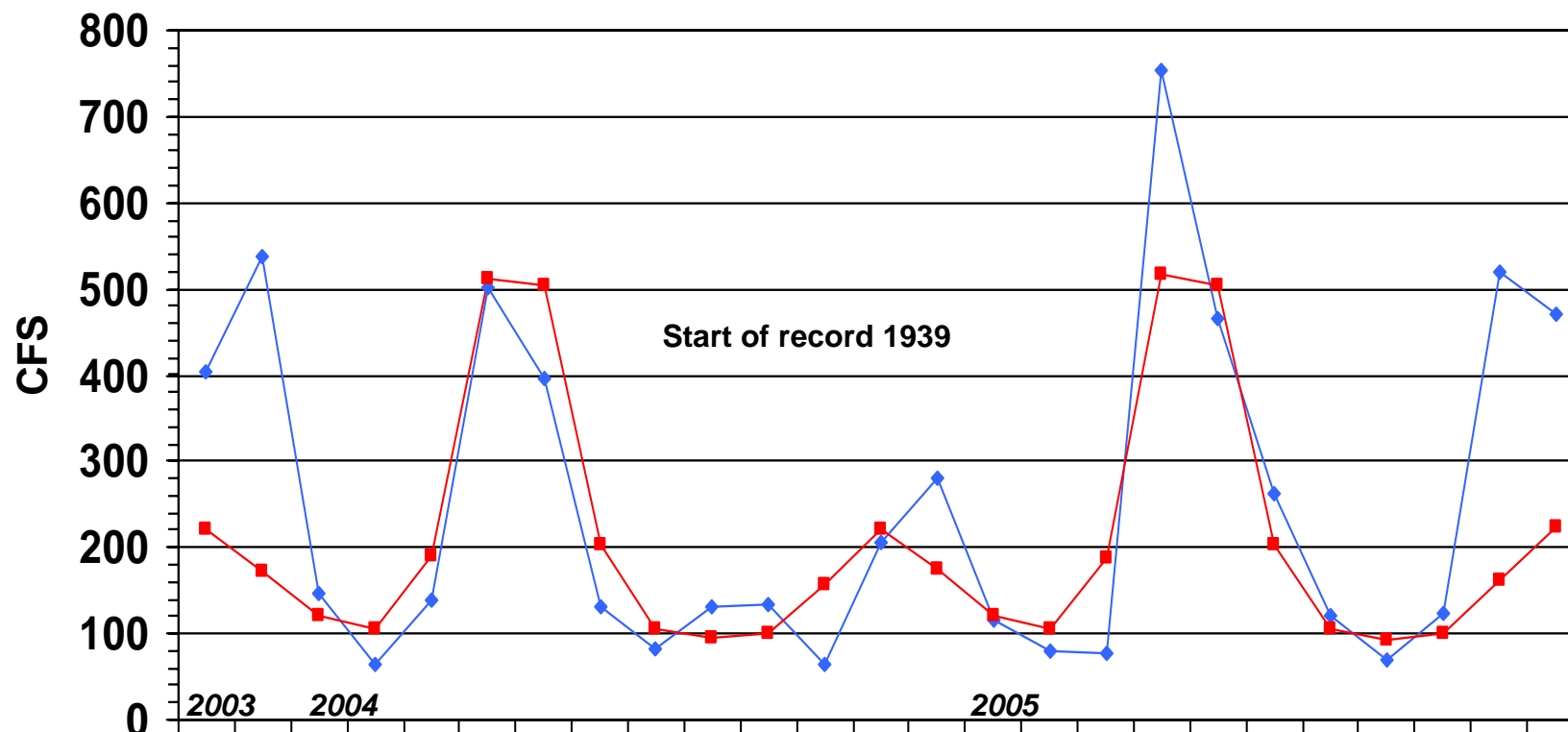
NH DES, Dam Bureau, Source: USGS ([ice: 01/03,02/03,03/03,12/03,01/04,02/04,03/04,12/04](#))

AMMONOOSUC RIVER at BETHLEHEM JUNCTION NH

Gage# 01137500

MONTHLY MEAN FLOW COMPARED TO MEAN OF MONTHLY FLOWS

This station replaces gage# 01137000 which was discontinued by DES at the end of Sept 2004



	2003		2004				2005																		
	Nov	Dec	Jan	Feb	Mar	April	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	April	May	June	July	Aug	Sept	Oct	Nov
◆ Monthly Mean Flow	403	537	146	64	138	501	397	131	82	130	135	64	207	281	117	80	77	753	465	262	120	70	123	520	470
■ Mean of Monthly Flows	221	172	120	105	190	513	503	203	105	94	100	157	221	174	120	105	188	516	503	204	105	93	100	162	225
% of Normal	182%	312%	122%	61%	73%	98%	79%	65%	78%	138%	135%	41%	94%	161%	98%	76%	41%	146%	92%	128%	114%	75%	123%	321%	209%

STREAMFLOW DATA FOR SELECTED NH STATIONS AS OF DECEMBER 5, 2005



Station number	Station name	Est. Mean Flow (cfs)	Long Term Median Flow	99% Flow (cfs)	7Q10 Flow (cfs)	Lowest Period of Record Daily Flow (cfs)	% of Median	Below 0.99 Flow?	Below 7Q10 Flow?	Below Record Flow?
Androscoggin River Basin										
01052500	Diamond River near Wentworth Location, NH	399	170	22	16	6.8	235%	FALSE	FALSE	FALSE
01053500	Androscoggin River at Errol, NH	3,280	1,595	500	451	0	206%	FALSE	FALSE	FALSE
01054000	Androscoggin River near Gorham, NH	5,980	1,880	1300	1310	795	318%	FALSE	FALSE	FALSE
Saco River Basin										
01064500	Saco River near Conway, NH	1,530	598	105	97	66	256%	FALSE	FALSE	FALSE
01064801	BEARCAMP RIVER AT SOUTH TAMWORTH, NH	216	114	6	4.8	4.5	189%	FALSE	FALSE	FALSE
Piscataqua River Basin										
01072800	COCHECO RIVER NEAR ROCHESTER, NH	214	80 --	--		2.2	268%			FALSE
01073500	LAMPREY RIVER NEAR NEWMARKET, NH	648	254	7	5 --		255%	FALSE	FALSE	
Merrimack River Basin										
01074520	EAST BRANCH PEMIGEWASSET RIVER AT LINCOLN, NH	518	283	55	49	46	183%	FALSE	FALSE	FALSE
01075000	PEMIGEWASSET RIVER AT WOODSTOCK, NH	685	300	65	56 --		228%	FALSE	FALSE	
01076000	BAKER RIVER NEAR RUMNEY, NH	377	149	18	15 --		253%	FALSE	FALSE	
01076500	PEMIGEWASSET RIVER AT PLYMOUTH, NH	2,110	830	130	118	45	254%	FALSE	FALSE	FALSE
01078000	SMITH RIVER NEAR BRISTOL, NH	254	93.5	7	6.2	2.7	272%	FALSE	FALSE	FALSE
01081000	WINNIPESAUKEE RIVER AT TILTON, NH	2,540	542	143	136	48	469%	FALSE	FALSE	FALSE
01081500	MERRIMACK RIVER AT FRANKLIN JUNCTION, NH	10,900	1,700	520*	551 --		641%		FALSE	
01082000	CONTOOCOOK RIVER AT PETERBOROUGH, NH	186	84	5.5	6.3 --		221%	FALSE	FALSE	
01085000	CONTOOCOOK RIVER NEAR HENNIKER, NH	1,220	493	40	37 --		247%	FALSE	FALSE	
01085500	CONTOOCOOK R BL HOPKINTON DAM AT W HOPKINTON, NH	1,450	638	35	39 --		227%	FALSE	FALSE	
01086000	WARNER RIVER AT DAVISVILLE, NH	527	169	6	5.3 --		312%	FALSE	FALSE	
01087000	BLACKWATER RIVER NEAR WEBSTER, NH	594	136	15.5	13.7 --		437%	FALSE	FALSE	
01090800	PISCATAQUOG RIVER BL EVERETT DAM, NR E WEARE, NH	230	61	1.7	1.2 --		377%	FALSE	FALSE	
01091500	PISCATAQUOG RIVER NEAR GOFFSTOWN, NH	621	215	8	8.8 --		289%	FALSE	FALSE	
01092000	MERRIMACK R NR GOFFS FALLS, BELOW MANCHESTER, NH	12,800	4,050	560*	644	98*	316%		FALSE	
01094000	SOUHEGAN RIVER AT MERRIMACK, NH	522	170	15	12.9 --		307%	FALSE	FALSE	
Connecticut River Basin										
01129200	CONNECTICUT R BELOW INDIAN STREAM NR PITTSBURG, NH	945	604		42	30	156%	FALSE	FALSE	FALSE
01129500	CONNECTICUT RIVER AT NORTH STRATFORD, NH	2,530	1,370		176	108	185%	FALSE	FALSE	FALSE
01131500	CONNECTICUT RIVER NEAR DALTON, NH	5,030	2,200		389	115	229%	FALSE	FALSE	FALSE
01137500	AMMONOOSUC RIVER AT BETHLEHEM JUNCTION, NH	288	121		28	21	238%	FALSE	FALSE	FALSE
01138500	CONNECTICUT RIVER AT WELLS RIVER, VT	6,290	4,365		690	152*	144%		FALSE	
01144500	CONNECTICUT RIVER AT WEST LEBANON, NH	13,400	5,405	380*	902	82*	248%		FALSE	
01152500	SUGAR RIVER AT WEST CLAREMONT, NH	887	274	40	38	14	324%	FALSE	FALSE	FALSE
01154500	CONNECTICUT RIVER AT NORTH WALPOLE, NH	18,400	7,675	260*	1058	115*	240%		FALSE	
01158000	ASHUELOT RIVER BELOW SURRY MT DAM, NEAR KEENE, NH	342	141	4.5	2.7	0.4	243%	FALSE	FALSE	FALSE
01158600	OTTER BROOK BELOW OTTER BROOK DAM, NEAR KEENE, NH	115	62.5	1.6	1.1	0.3	184%	FALSE	FALSE	FALSE
01160350	ASHUELOT RIVER AT WEST SWANZEY, NH	868	365	32 --	--		238%	FALSE		

*Flow duration and record low mean daily flow significantly affected by reservoir operations

**Estimated

Source: USGS, NH DES

SUMMARY	Below 0.99 Flow?	Below 7Q10 Flow?	Below Record Flow?
FALSE =	28	32	17
TRUE =	0	0	0

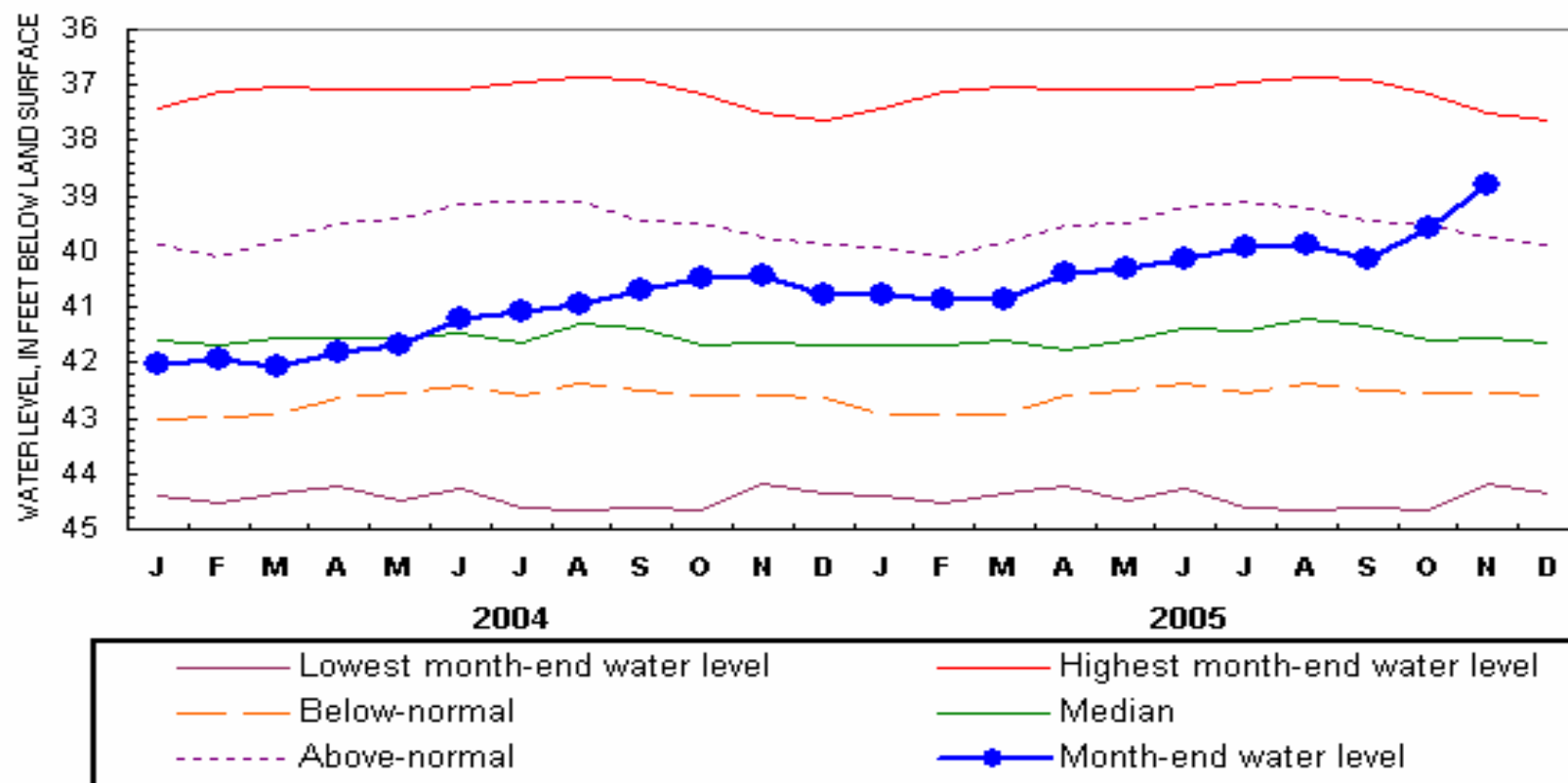
New Hampshire Groundwater Levels for November 2005



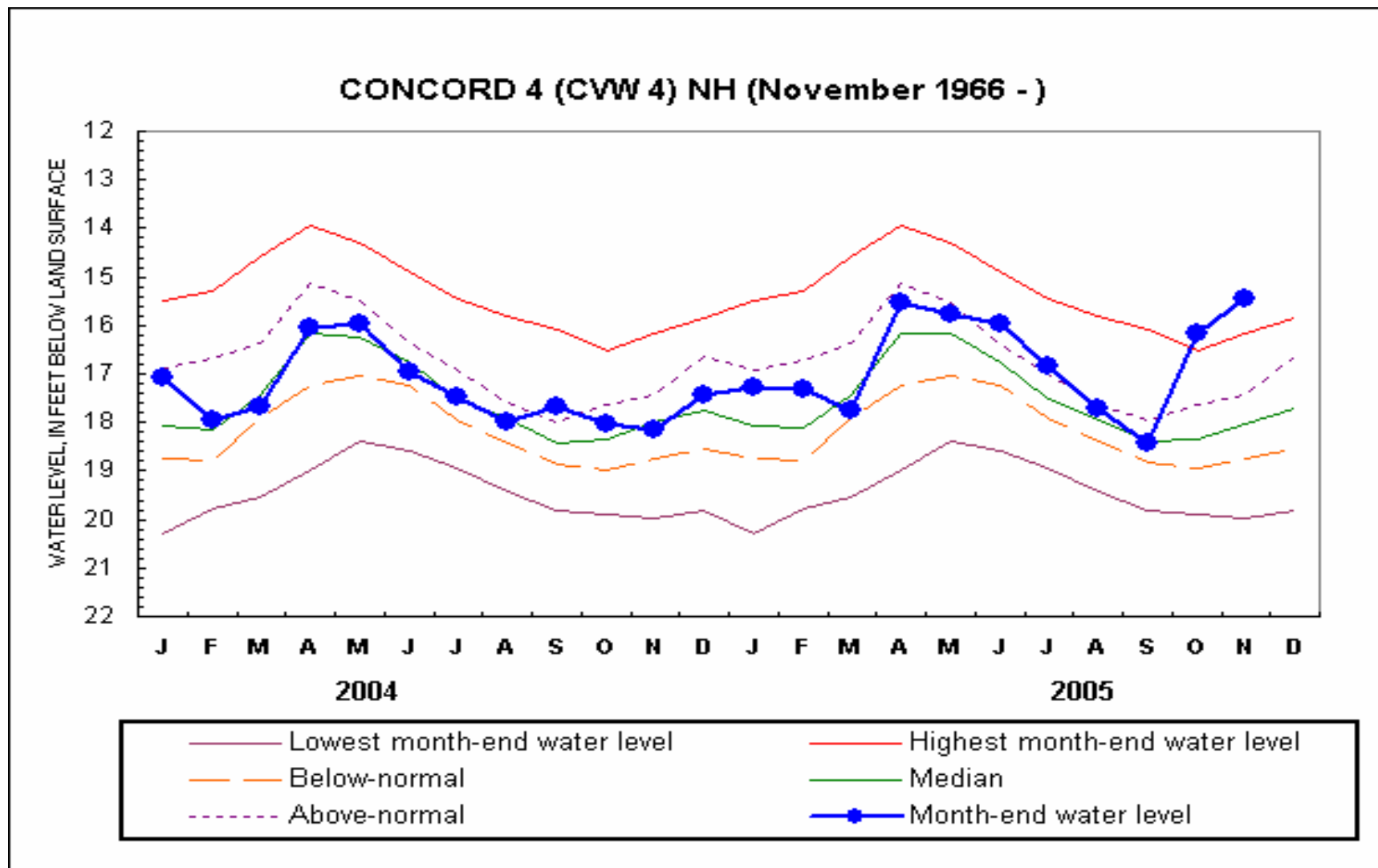
WELL	START OF WATER LEVEL BELOW		NET CHANGE		NET CHANGE		DEPARTURE FROM		PERCENT OF	
	RECORD	SURFACE DATUM (ft)	IN ONE MONTH (ft)	IN ONE YEAR (ft)	MEDIAN	RANGE (ft)	MONTHLY MEDIAN (FT)	RANGE	STATUS	
ALBANY 14	1995	4.97	-1.32	+1.95	6.26	1.63	+1.29	79.1	ABOVE NORMAL	
ALBANY 15	1995	6.91	-2.49	+2.02	8.14	2.13	+1.23	57.7	ABOVE NORMAL	
BARNSTEAD 10	1995	2.35	-0.36	+0.68	3.01	0.38	+0.66	173.7	ABOVE NORMAL	
CAMPTON 34	1988	11.39	-0.82	+2.07	12.81	2.03	+1.42	70.0	ABOVE NORMAL	
COLEBROOK 73	1995	5.89	+0.67	+1.74	7.65	0.39	1.76	451.3	ABOVE NORMAL	
CONCORD 2	1963	38.79	+0.80	+1.66	41.57	4.08	+2.78	68.1	ABOVE NORMAL	
CONCORD 4	1966	15.45	+0.71	+2.70	18.02	1.84	+2.57	139.7	ABOVE NORMAL	
DEERFIELD 46	1984	38.01	+0.45	+1.10	39.29	1.15	+1.28	111.3	ABOVE NORMAL	
ENFIELD 30	1990	0.99	+0.82	+8.40	8.52	6.03	+7.53	124.9	ABOVE NORMAL	
ERROL 1	1966	11.8	+0.80	---	12.9	1.3	+1.1	88.5	ABOVE NORMAL	
FRANKLIN 1	1966	8.35	+1.01	+4.07	13.44	3.66	+5.09	139.1	ABOVE NORMAL	
GREENFIELD 75	1995	59.96	+0.88	+2.26	62.97	2.55	+3.01	118.0	ABOVE NORMAL	
HOOKSETT 5	1965	46.11	+0.58	+2.77	49.08	4.08	+2.97	72.8	ABOVE NORMAL	
KEENE 2	1963	2.27	-0.07	+1.07	2.99	2.49	+0.72	28.9	ABOVE NORMAL	
LANCASTER 1	1966	1.70	-0.20	-0.40	1.58	0.94	-0.12	-12.8	NORMAL	
LEE 1	1953	29.87	+0.21	+1.44	31.15	0.60	+1.28	213.3	ABOVE NORMAL	
LISBON 19	1990	11.63	-0.02	+2.89	13.98	1.63	+2.35	144.2	ABOVE NORMAL	
NASHUA 218	1964	26.62	+0.05	+1.60	28.51	1.77	+1.89	106.8	ABOVE NORMAL	
NEW DURHAM 53	1986	18.49	-0.51	+1.07	19.23	0.94	+0.74	78.7	ABOVE NORMAL	
NEW LONDON 1	1947	5.45	-2.83	+6.61	12.07	8.29	+6.62	79.9	ABOVE NORMAL	
NEWPORT 3	1995	3.96	-1.14	+2.73	6.28	1.69	+2.32	137.3	ABOVE NORMAL	
NEWPORT 6	1995	3.82	-0.96	+2.99	6.36	1.77	+2.54	143.5	ABOVE NORMAL	
OSSIPEE 38	1995	33.41	+0.56	+2.72	35.82	0.62	+2.41	388.7	ABOVE NORMAL	
SHELBURNE 2	1995	3.88	+0.00	+1.31	4.50	4.50	+0.62	13.8	NORMAL	
WARNER 1	1965	27.75	+0.03	+3.52	31.50	1.71	+3.75	219.3	ABOVE NORMAL	

Source: USGS, NH DES

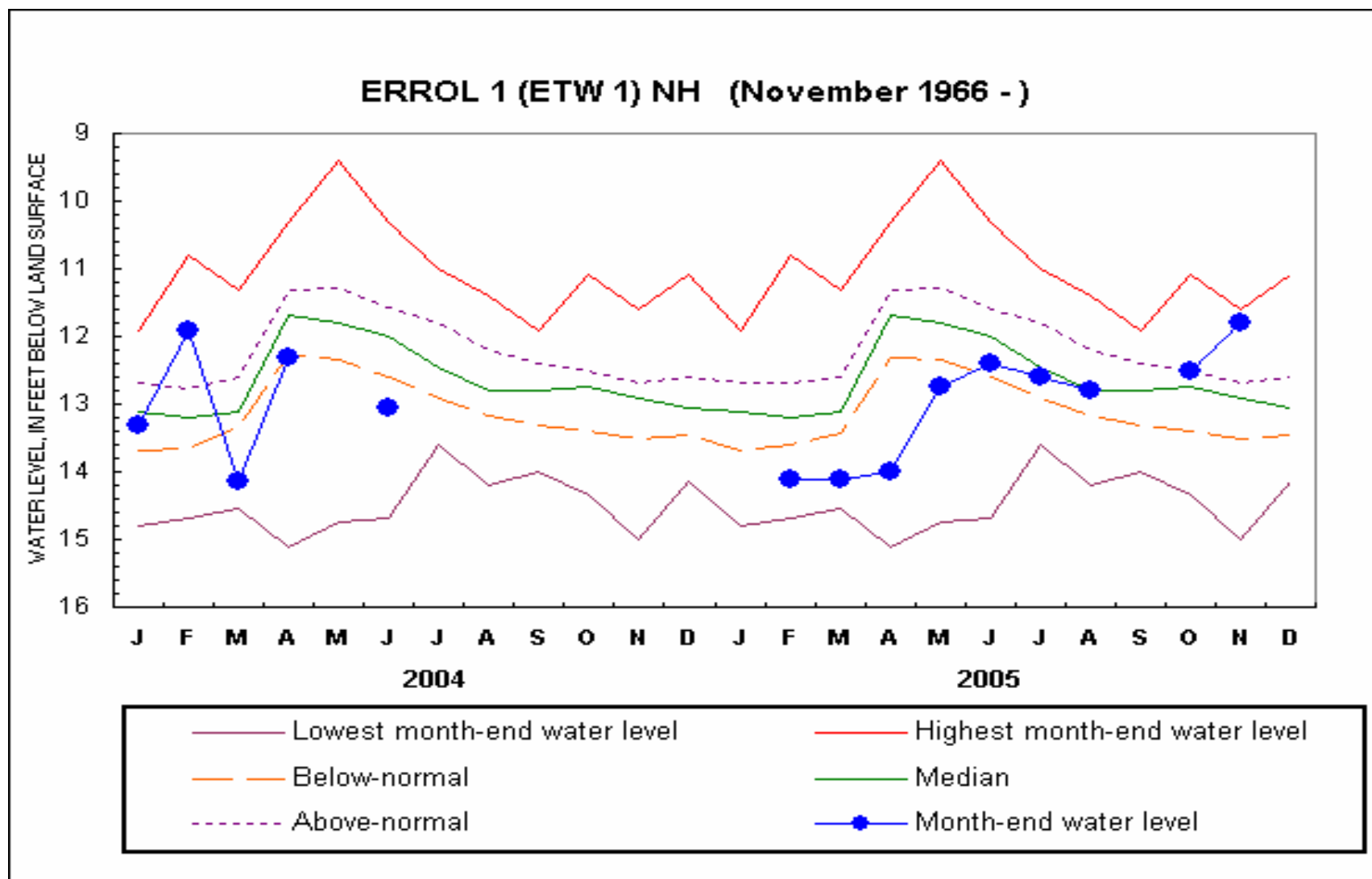
CONCORD 2 (CVW 2) NH (August 1963 - May 1965, August 1967 -)



Highest and lowest month-end water levels are monthly extremes for the period of record
 Above-normal is the 75% quartile (25% of month-end water levels were higher)
 Below-normal is the 25% quartile (25% of month-end water levels were lower)
 Median is the 50% quartile (half of the month-end water levels were higher or lower)
 Water levels after September 2003 are provisional and subject to revision.

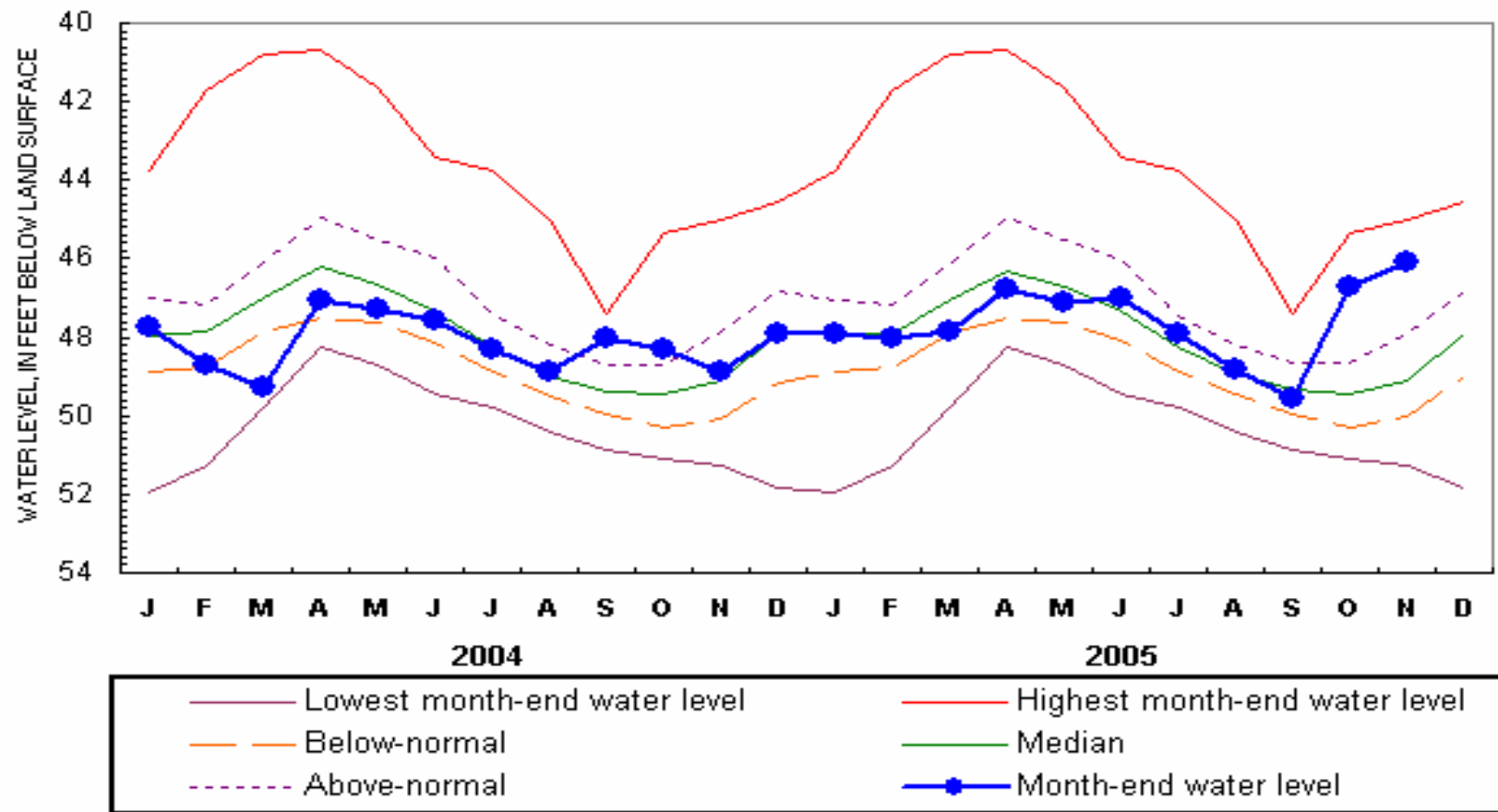


Highest and lowest month-end water levels are monthly extremes for the period of record
 Above-normal is the 75% quartile (25% of month-end water levels were higher)
 Below-normal is the 25% quartile (25% of month-end water levels were lower)
 Median is the 50% quartile (half of the month-end water levels were higher or lower)
 Water levels after September 2003 are provisional and subject to revision.

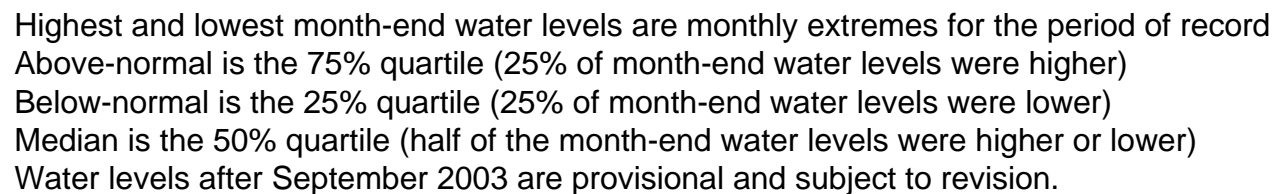


Highest and lowest month-end water levels are monthly extremes for the period of record
 Above-normal is the 75% quartile (25% of month-end water levels were higher)
 Below-normal is the 25% quartile (25% of month-end water levels were lower)
 Median is the 50% quartile (half of the month-end water levels were higher or lower)
 Water levels after September 2003 are provisional and subject to revision.

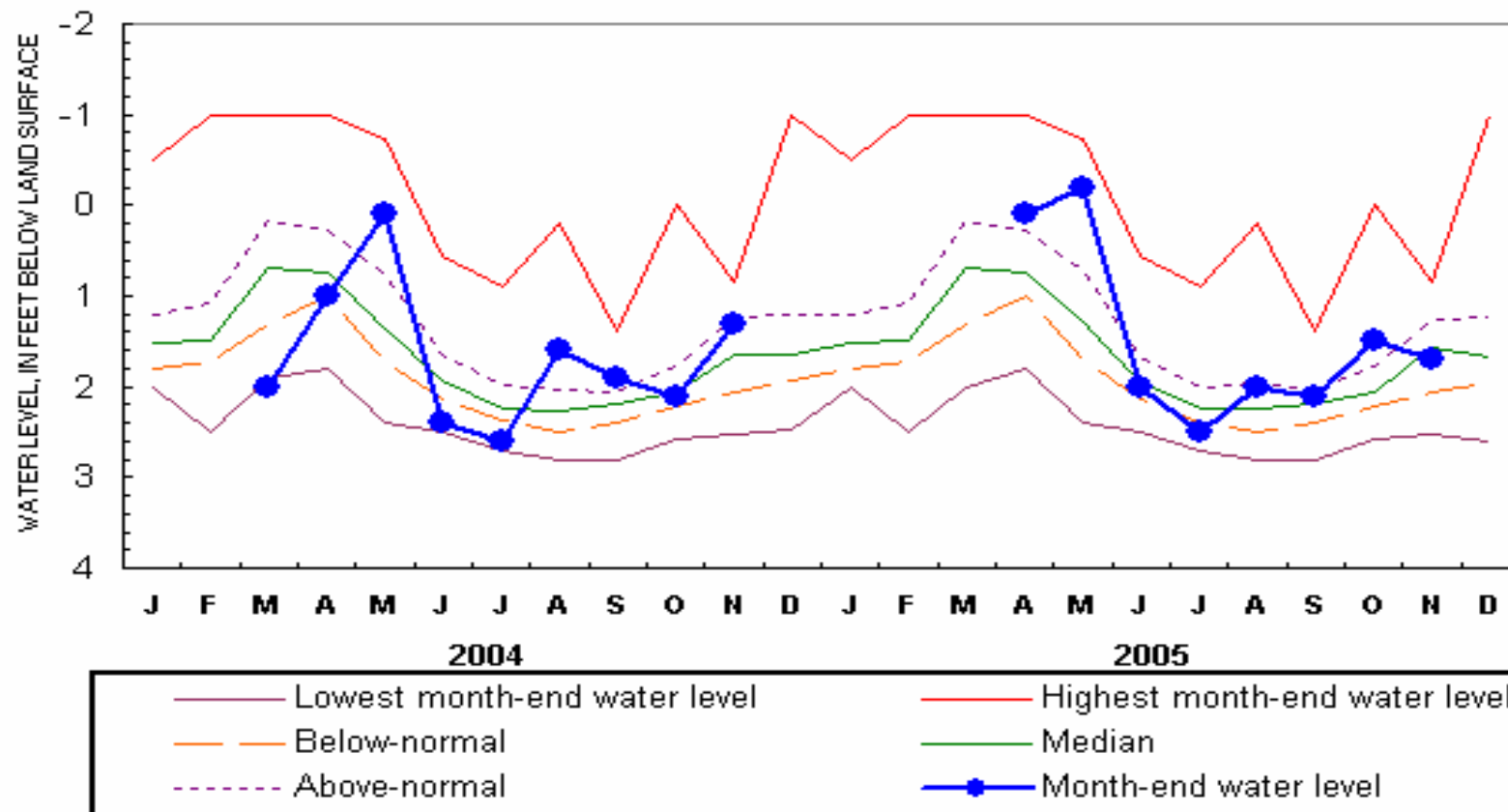
HOOKSETT 5 (HTW 5) NH (April 1965 -)



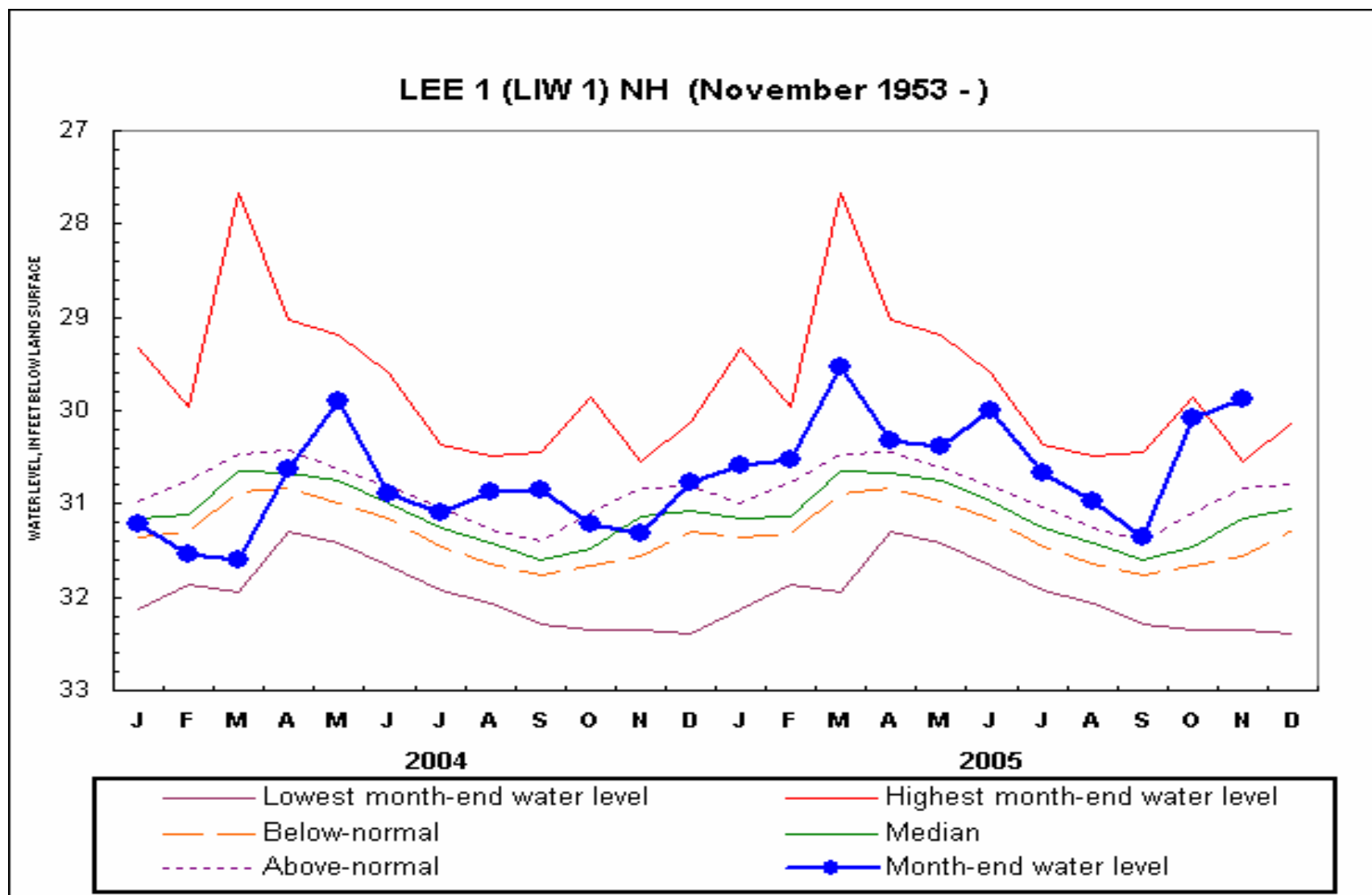
Highest and lowest month-end water levels are monthly extremes for the period of record
 Above-normal is the 75% quartile (25% of month-end water levels were higher)
 Below-normal is the 25% quartile (25% of month-end water levels were lower)
 Median is the 50% quartile (half of the month-end water levels were higher or lower)
 Water levels after September 2003 are provisional and subject to revision.



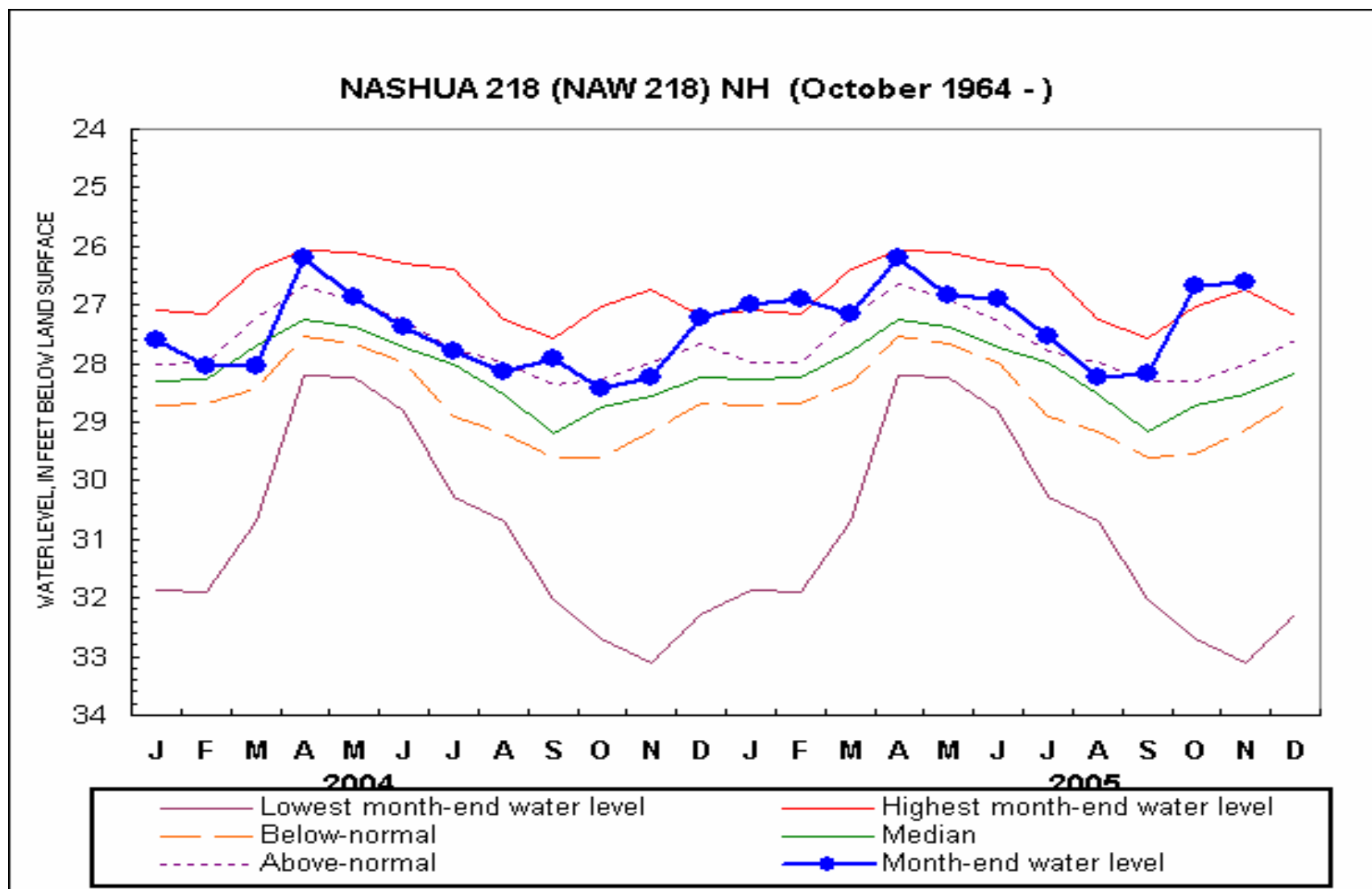
LANCASTER 1 (LCW 1) NH (November 1966 - May 1980, April 1981)



Highest and lowest month-end water levels are monthly extremes for the period of record
 Above-normal is the 75% quartile (25% of month-end water levels were higher)
 Below-normal is the 25% quartile (25% of month-end water levels were lower)
 Median is the 50% quartile (half of the month-end water levels were higher or lower)
 Water levels after September 2003 are provisional and subject to revision.

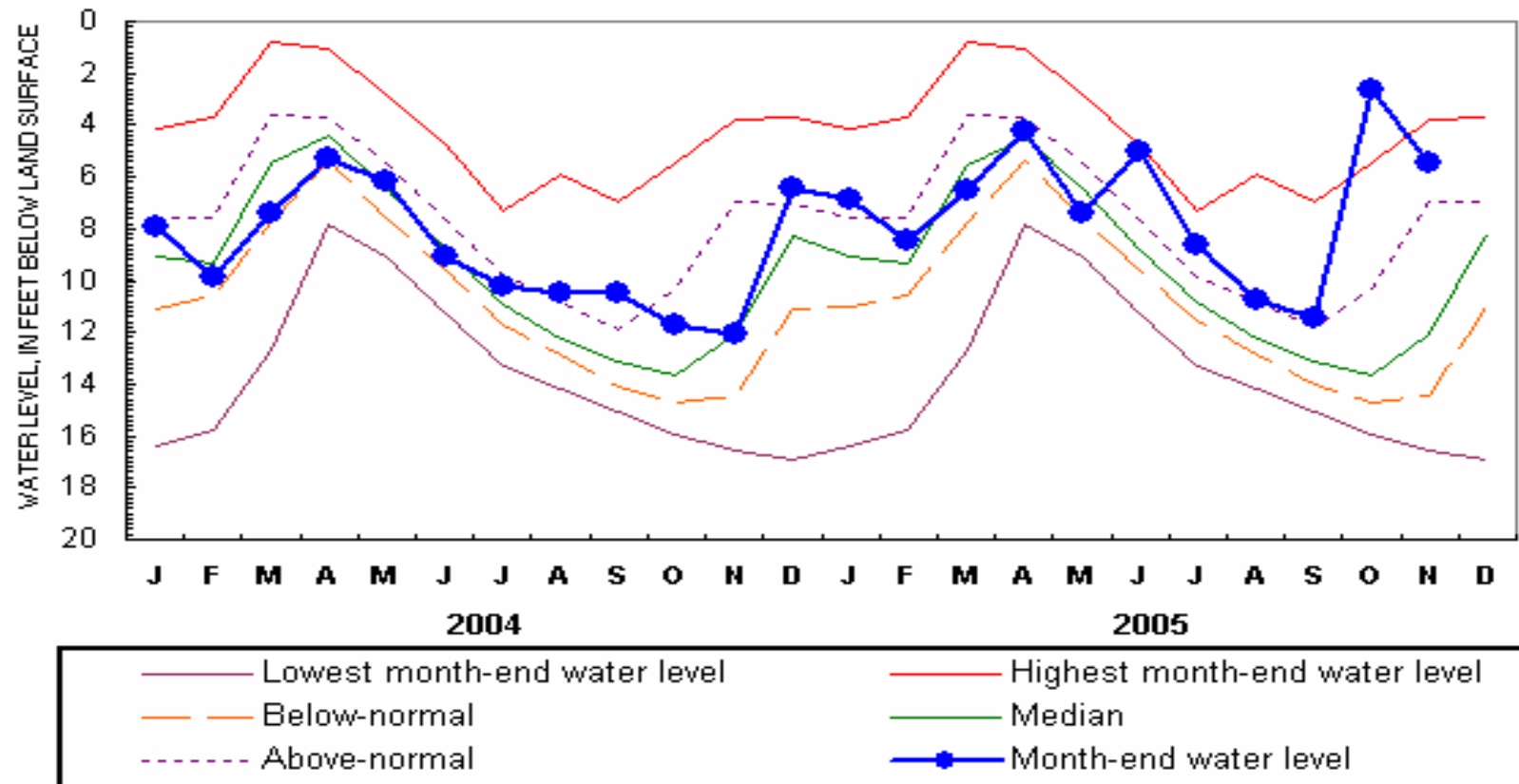


Highest and lowest month-end water levels are monthly extremes for the period of record
 Above-normal is the 75% quartile (25% of month-end water levels were higher)
 Below-normal is the 25% quartile (25% of month-end water levels were lower)
 Median is the 50% quartile (half of the month-end water levels were higher or lower)
 Water levels after September 2003 are provisional and subject to revision.



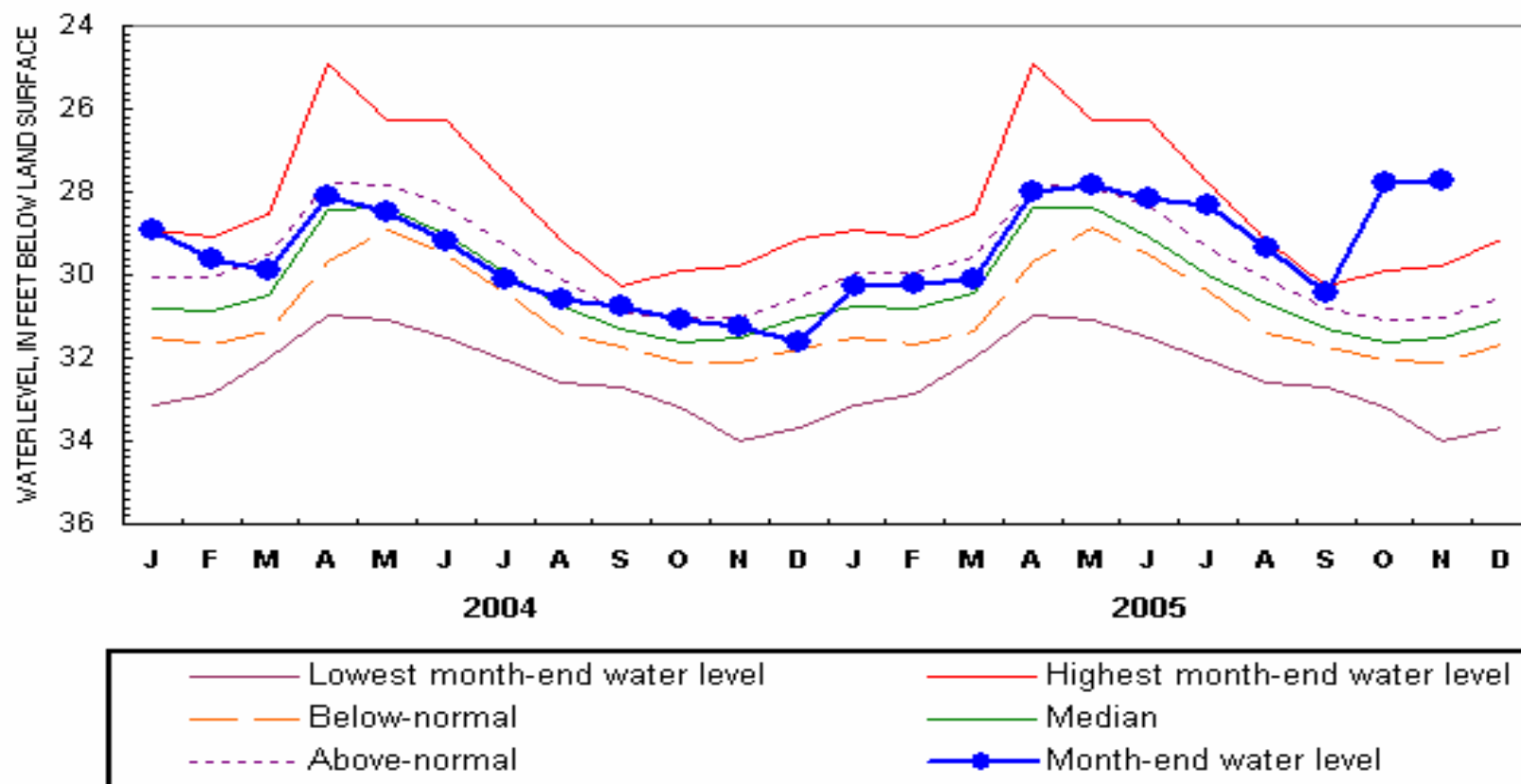
Highest and lowest month-end water levels are monthly extremes for the period of record
 Above-normal is the 75% quartile (25% of month-end water levels were higher)
 Below-normal is the 25% quartile (25% of month-end water levels were lower)
 Median is the 50% quartile (half of the month-end water levels were higher or lower)
 Water levels after September 2003 are provisional and subject to revision.

NEW LONDON 1 (NLW 1) NH (October 1947 -)



Highest and lowest month-end water levels are monthly extremes for the period of record
 Above-normal is the 75% quartile (25% of month-end water levels were higher)
 Below-normal is the 25% quartile (25% of month-end water levels were lower)
 Median is the 50% quartile (half of the month-end water levels were higher or lower)
 Water levels after September 2003 are provisional and subject to revision.

WARNER 1 (WCW 1) NH (December 1965 -)



Highest and lowest month-end water levels are monthly extremes for the period of record
 Above-normal is the 75% quartile (25% of month-end water levels were higher)
 Below-normal is the 25% quartile (25% of month-end water levels were lower)
 Median is the 50% quartile (half of the month-end water levels were higher or lower)
 Water levels after September 2003 are provisional and subject to revision.